

ABSTRACT OF THE DISCLOSURE

An assembling structure for the door lock includes a lever, a lock core unit, an axial tube and an adapter. The lever has a compartment and an engaging member formed therein. The axial tube provides with a longitudinal slot and a transverse-retaining recession formed therein. The adapter also correspondingly provides with a positioning member. Firstly, when the adapter and the axial tube are assembled, the positioning member of the adapter is engaged with the traverse-retaining recession of the axial tube via the longitudinal slot so that the axial tube and the adapter constitute a combination unit. Secondly, assembling the lever and the combination unit, the engaging member of the lever is engaged with the longitudinal slot of the axial tube. Due to obstruction of the engaging member of the lever in the longitudinal slot, the positioning member of the adapter is confined and unable to return to the longitudinal slot.